

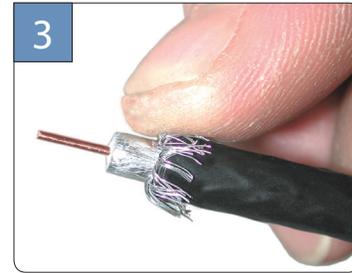
# Installation Instructions – AquaTight™



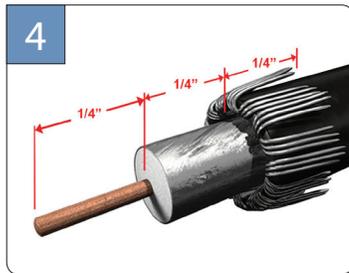
Cut cable squarely.



Using a fixed blade, prep tool in good condition, prepare cable to 1/4" x 1/4" dimensions. Use edge of tool if no stop



Fold back braid. If Trishield or Quadshield remove additional foil layer and fold back remaining braid.



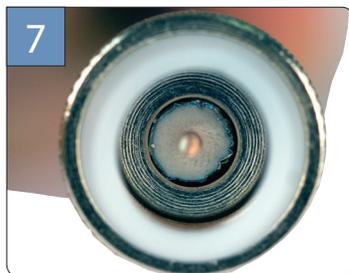
Cable is prepared to proper dimensions.



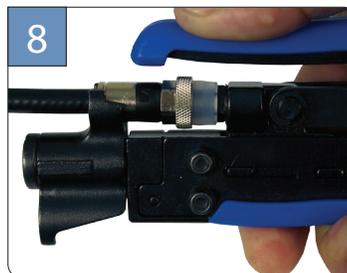
Ensure cable is prepared to 1/4" x 1/4" dimensions. Use gauge on VT tool to recheck center conductor.



Guide center conductor and dielectric into post. Insert cable into connector until dielectric is flush within post.



Dielectric is flush within the post.



Using your VT-200 compression tool, make sure the rotating compression head is positioned for 6/59 as shown in the picture. Properly seat connector and compress fully.



Tighten connector to recommended torque.

EX6WS



EX59WS



EX6XLWS



EX59XLWS



VT-200



## Part Numbers

## Description

EX6WS

EX® AquaTight™ Series Universal compression connector for 6 series cable w/intergraded port seal

EX59WS

EX® AquaTight™ Series Universal compression connectors for 59 series cable w/intergraded port seal

EX6XLWS

EX® AquaTight™ XL Series Universal compression connector for 6 series cable w/intergraded port seal

EX59XLWS

EX® AquaTight™ XL Series Universal compression connectors for 59 series cable w/intergraded port seal